EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	46	lee abraham.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 15:40
S2	1	tan yung-chieh.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/30 11:17
S3	1	("20020058332").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/09 11:59
S4	50	montigny.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 16:09
S5	1	montigny armand de.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 16:07
S6	51	higuchi toshiro.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 16:09
S7	1	("20060079585").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/06 09:34
S8	1	("5869004").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/06 10:47
S9	108	bowtie and micro	US-PGPUB; USPAT	ADJ	ON	2007/07/09 11:44
S10	7574	microfluidic and channel	US-PGPUB; USPAT	ADJ	ON	2007/07/09 11:59
S11	128	S10 and processing and sorting and splitting	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:10
S12	16	droplet processor	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:11
S13	10	S12 and micro	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:28
S14	110	("20020037499" | "20020060156" | "4673657" | "5250263" | "5296375" | "5304487" | "5427946" | "5486335" | "5498392" | "5565171" | "5585069" | "5587128" | "5589136" | "5593838" | "5599432" | "5599503" | "5603351" | "5605662" | "5632876" | "5632957" | "5635358" | "5637469" | "5639423" | "5643738" | "5646039" | "5674742" | "5681484" | "5699157" | "5705813" | "5726026" | "5726404" | "5744366" | "5750015" | "5755942" | "5779868" | "5787032" | "5788814" | "5800690" | "5842106" | "5842787" |	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 12:11

		"5846396" | "5849486" | "5849489" | "5849598" | "5852495" | "5856174" | "5858188" | "5863708" | "5863801" | "5866345" | "5869004" | "5876675" | "5880071" | "5882465" | "5883211" | "5885470" | "5900130" | "5912124" | "5916776" | "5922591" | "5928880" | "5929208" | "5935401" | "5939291" | "5942443" | "5948227" | "5955028" | "5955029" | "5957579" | "5958203" | "5958694" | "5959291" | "5964995" | "5964997" | "5965001" | "5965410" | "5965886" | "5972187" | "5976336" | "5980704" | "5980719" | "5989402" | "5992820" | "5993611" | "6001231" | "6004515" | "6007690" | "6012902" | "6033546" | "6046056" | "6048734" | "6054034" | "6056860" | "6057149" | "6063589" | "6130098" | "6174675" | "6197595" | "6235175" | "6251343" | "6274089" | "6287254" | "6306273" | "6326211" | "6379974" | "6399025" | "6399389" | "6534295" | "6544734" | "6572830"). PN.				
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S16	5	micro and processing same sorting same splitting	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:36
S17	47	processing same sorting same splitting	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:37
S18	3	S17 and droplet	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:36
S19	92	micro and droplet with processor	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:38
S20	92	micro and droplet with processo$3	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:44
S21	7611	microfluidic and (processor or processing)	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:44
S22	2024	S21 and sort$3	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S23	1019495	L and size	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S24	1954	S22 and size	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45

S25	694	S24 and split$3	US-PGPUB; USPAT	ADJ	ON	2007/07/09 12:45
S26	246	piexoelectr or inkjet and microdroplet and process	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:04
S27	278	piexoelectric or inkjet and microdroplet and process	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:04
S28	100225	piezoelectric or inkjet and microdroplet and process	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:05
S29	35	microfluidic and amphiphilic and monolayer with vesicle	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:09
S30	6	micro with droplet and amphiphilic and monolayer with vesicle	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:14
S31	847	microfluidic and splitter	US-PGPUB; USPAT	ADJ	ON	2007/07/09 13:14
S32	391	S31 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/07/09 14:50
S33	147	microfluidic and ((monolayer and bilayer) with vesicle)	US-PGPUB; USPAT	ADJ	ON	2007/07/09 15:02
S34	190	microfluidic and amphiphilic and monolayer	US-PGPUB; USPAT	ADJ	ON	2007/07/09 15:02
S35	102	S34 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/07/09 15:11
S36	1	("6936811").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/09 15:11
S37	50	("20020025529" | "20020037542" | "20020058332" | "20020181837" | "20030008364" | "20030032204" | "20030047676" | "3826899" | "4253846" | "4386274" | "4460667" | "4756427" | "4886360" | "4939081" | "5374556" | "5472550" | "5667286" | "5752606" | "5773298" | "5834208" | "5942443" | "5950071" | "5998152" | "6008010" | "6149789" | "6221654" | "6224732" | "6242209" | "6280960" | "6280967" | "6287758" | "6344325" | "6355491" | "6387331" | "6395480" | "6399397" | "6408878" | "6411838" | "6485905" | "6507400" | "6514722" | "6518056" | "6534308" | "6540895" | "6566079" | "6624940" | "6740497" |	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:28

		"6744038" | "6778724" | "6797942").PN.				
S38	18	S37 and sort and size	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:40
S39	10	microfluidic and droplet processor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:41
S40	110	("20020037499" | "20020060156" | "4673657" | "5250263" | "5296375" | "5304487" | "5427946" | "5486335" | "5498392" | "5565171" | "5585069" | "5587128" | "5589136" | "5593838" | "5599432" | "5599503" | "5603351" | "5605662" | "5632876" | "5632957" | "5635358" | "5637469" | "5639423" | "5643738" | "5646039" | "5674742" | "5681484" | "5699157" | "5705813" | "5726026" | "5726404" | "5744366" | "5750015" | "5755942" | "5779868" | "5787032" | "5788814" | "5800690" | "5842106" | "5842787" | "5846396" | "5849486" | "5849489" | "5849598" | "5852495" | "5856174" | "5858188" | "5863708" | "5863801" | "5866345" | "5869004" | "5876675" | "5880071" | "5882465" | "5883211" | "5885470" | "5900130" | "5912124" | "5916776" | "5922591" | "5928880" | "5929208" | "5935401" | "5939291" | "5942443" | "5948227" | "5955028" | "5955029" | "5957579" | "5958203" | "5958694" | "5959291" | "5964995" | "5964997" | "5965001" | "5965410" | "5965886" | "5972187" | "5976336" | "5980704" | "5980719" | "5989402" | "5992820" | "5993611" | "6001231" | "6004515" | "6007690" | "6012902" | "6033546" | "6046056" | "6048734" | "6054034" | "6056860" | "6057149" | "6063589" | "6130098" | "6174675" | "6197595" | "6235175" | "6251343" |	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:42

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S41	660	microfluidic and splitting	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:43
S42	308	S41 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:47
S43	133	microdroplet and splitting	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:14
S44	5385	microfluidic and computer	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:57
S45	401	S44 and splitting	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 15:57
S46	180	S45 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:07
S47	82	S46 and fus$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:07
S48	251	microdroplet same (splitting or separate) and microdroplet	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:51
S49	0	microfluidic and shear force and procesor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 16:51
S50	120	microfluidic and shear force and processor	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 17:16
S51	404	microfluidic and amphiphilic	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/07/09 17:17
S52	0	lee "abraham." "in."	US-PGPUB; USPAT	ADJ	ON	2007/07/10 08:53
S53	46	lee abraham.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/10 09:07
S54	338	microfluidic and (splitting or split) and (fusing or fuse) and (droplet or particle)	US-PGPUB; USPAT	ADJ	ON	2007/07/10 09:08
S55	168	S54 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2007/07/10 14:41
S56	1	("6835394").PN.	US-PGPUB; USPAT	OR	OFF	2007/07/10 14:11
S57	1486	(droplet or particle) and amphiphilic and monolayer and bilayer	US-PGPUB; USPAT	ADJ	ON	2007/07/10 14:42
S58	118	S57 and microfluidic	US-PGPUB; USPAT	ADJ	ON	2007/07/10 14:43
S59	93	S58 and encapsul$	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:36
S60	404	microfluidic and amphiphilic	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:36

S61	190	S60 and monolayer	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:37
S62	126	S61 and bilayer	US-PGPUB; USPAT	ADJ	ON	2007/07/10 15:37
S63	16	stone howard.in.	US-PGPUB; USPAT	ADJ	ON	2007/07/11 09:51
S64	11109	microcapsules	DERWENT	ADJ	ON	2007/07/30 11:18
S65	11109	microcapsule	DERWENT	ADJ	ON	2007/07/30 11:18
S66	13	S65 and microemulsion	DERWENT	ADJ	ON	2007/07/30 11:18
S67	1936	microemulsion	DERWENT	ADJ	ON	2007/07/30 11:18
S68	102	S67 and droplet	DERWENT	ADJ	ON	2007/07/30 11:18
S69	1	S68 and (channel or flow passage or flow passage way)	DERWENT	ADJ	ON	2007/07/30 11:19
S70	1	microemusion	DERWENT	ADJ	ON	2007/07/30 11:20
S71	1936	microemulsion	DERWENT	ADJ	ON	2007/07/30 11:20
S72	911	S71 and oil and (water or aqueous)	DERWENT	ADJ	ON	2007/07/30 11:20
S73	435	S72 and (drug or polymer)	DERWENT	ADJ	ON	2007/07/30 11:21
S74	367	S73 and @py<="2004" and @ay<="2004"	DERWENT	ADJ	ON	2007/07/30 11:27
S75	367	S73 and @py<="2004" and @ay<="2004"	DERWENT	ADJ	ON	2007/07/30 11:27
S76	35	S75 and (droplet or capsule)	DERWENT	ADJ	ON	2007/07/30 11:28
S77	17	lee abraham.in. and microfluidic	US-PGPUB; USPAT	ADJ	ON	2008/04/07 12:35
S78	0	WO-99/15263-$.DID.	DERWENT	ADJ	ON	2008/04/07 12:36
S79	1	WO-9915263-$.DID.	DERWENT	ADJ	ON	2008/04/07 12:36
S80	1	CA-2304644-$.DID.	DERWENT	ADJ	ON	2008/04/07 12:36
S81	7012	sheath and oil and water and (drop or droplet)	US-PGPUB; USPAT	ADJ	ON	2008/12/14 20:11
S82	28495	"L3" and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2008/12/14 20:11
S83	3062	S81 and @py<="2003" and @ay<="2003"	US-PGPUB; USPAT	ADJ	ON	2008/12/14 20:11
S84	448	S83 and shear and force	US-PGPUB; USPAT	ADJ	ON	2008/12/14 20:11

S85	149	S84 and inlet	US-PGPUB; USPAT	ADJ	ON	2008/12/14 20:11
S86	11	S85 and amphiphilic	US-PGPUB; USPAT	ADJ	ON	2008/12/14 20:12
S87	468	436/52.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/15 10:56
S88	136	S87 and (drop or droplet)	US-PGPUB; USPAT	ADJ	ON	2008/12/15 10:56
S89	23	S88 and (form or generate) with (drop or droplet)	US-PGPUB; USPAT	ADJ	ON	2008/12/15 10:57
S90	1	("5093006").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 11:20
S91	0	("2002150503").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 12:52
S92	1	("20020150503").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 12:52
S93	1	("5957579").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 12:55
S94	1	WO-9922857-$.DID.	DERWENT	ADJ	ON	2008/12/15 12:56
S95	1	WO-9612194-$.DID.	DERWENT	ADJ	ON	2008/12/15 12:56
S96	1	WO-0164332-$.DID.	DERWENT	ADJ	ON	2008/12/15 12:57
S97	0	WO-96125441-$.DID.	DERWENT	ADJ	ON	2008/12/15 12:57
S98	0	WO-960125441-$.DID.	DERWENT	ADJ	ON	2008/12/15 12:57
S99	1	WO-9612541-$.DID.	DERWENT	ADJ	ON	2008/12/15 12:58
S100	1	JP-2002123835-$.DID.	DERWENT	ADJ	ON	2008/12/15 13:50
S101	0	kawai akira.in.	DERWENT	ADJ	ON	2008/12/15 13:59
S102	38912	kawai	DERWENT	ADJ	ON	2008/12/15 13:59
S103	7	S102 and fine channel	DERWENT	ADJ	ON	2008/12/15 13:59

S104	14	(("5957579") or ("3806408") or ("5524660") or ("6725882") or ("5869004") or ("3962383") or ("5326484") or ("5476744") or ("6177479") or ("6258858") or ("6281254") or ("6377387") or ("6576023") or ("20040068019")).PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 14:06
S105	41	kawai akira.in.	US-PGPUB; USPAT	ADJ	ON	2008/12/15 14:10
S106	3	(("4092013") or ("5921678") or ("6281254")).PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 14:19
S107	1	WO-02068104-$.DID.	DERWENT	ADJ	ON	2008/12/15 14:26
S108	1	("7268167").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 14:36
S109	1	S108 and flow	US-PGPUB; USPAT	ADJ	ON	2008/12/15 14:36
S110	1	S109 and rate	US-PGPUB; USPAT	ADJ	ON	2008/12/15 14:38
S111	7	("20040134854" | "5072864" | "5827707" | "5915925" | "6177479" | "6258858" | "6281254").PN. OR ("7268167").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/15 14:40
S112	7	("20040134854" | "5072864" | "5827707" | "5915925" | "6177479" | "6258858" | "6281254").PN. OR ("7268167").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/15 15:05
S113	1	("6005684").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 16:15
S114	1	("5643796").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 17:06
S115	1	("4148718").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 17:07
S116	1	("4325483").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/15 17:08

S117	48	("3380584" | "3710933" | "3761941" | "3769627" | "3826364" | "3836912" | "3851169" | "3878519" | "3907429" | "3920702" | "3941479" | "3953860" | "3963606" | "3982251" | "4025926" | "4045770" | "4047183" | "4063252" | "4148718").PN. OR ("4325483").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 09:35
S118	1	("5464581").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/16 10:00
S119	864	vapor with diffraction	US-PGPUB; USPAT	ADJ	ON	2008/12/17 07:38
S120	2	vapor with diffraction with detect	US-PGPUB; USPAT	ADJ	ON	2008/12/17 07:39
S121	95	vapor with diffraction and bragg	US-PGPUB; USPAT	ADJ	ON	2008/12/17 07:43
S122	9	measure with diffraction with vapor	US-PGPUB; USPAT	ADJ	ON	2008/12/17 07:48
S123	1	("4325483").PN.	US-PGPUB; USPAT	OR	OFF	2008/12/17 09:51
S124	0	(forming and droplets and sheath and flow and inlet and streams and amphiphilic and molecules and encapsulating and monoayer and vesicle and interface and bilayer).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:34
S125	1	(forming and droplets and sheath and flow and inlet and streams and amphiphilic molecules and encapsulating and monolayer and vesicle and interface and bilayer).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:36
S126	0	(forming and droplets and sheath and flow and inlet and streams and first and second and solution and immiscible and fluid).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:37
S127	0	(forming and droplets and sheath and flow and inlet and streams and first and second and solution and fluid).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:37
S128	0	(forming and droplets and sheath and flow and inlet and streams and first and second solution and fluid).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:37

S129	2	(forming and droplets and sheath and flow and inlet and streams and first and second solution).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:38
S130	1	(forming and droplets and sheath and flow and inlet and streams and first and second solution and aqueous and oil).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:41
S131	1	(forming and droplets and sheath and flow and inlet and streams and first and second solution and dissolving and reagent).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:41
S132	1	(forming and droplets and sheath and flow and inlet and streams and first and second solution and reagent and drug and dissolving).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:41
S133	1	(forming and droplets and sheath and flow and inlet and streams and first and second solution and polymer and dissolving and type).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:42
S134	1	(forming and droplets and sheath and flow and inlet and streams and first and second solution and controlling and shear and forces and flow rates).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:42
S135	1	(forming and droplets and sheath and flow and inlet and streams and first and second solution and controlling and pumps and flow rates).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:43
S136	0	(microfluidic and device and microchannel and first and second and third and pumps and output and junction and shearing forces and interfaces and droplet processor).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:43
S137	0	(microfluidic and device and microchannel and first and second and third and pumps and output and junction and shearing forces).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:44

S138	1	(microfluidic and device and microchannel and first and second and third and pumps and output and junction).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:44
S139	1	(microfluidic and device and microchannel and first and second and third and pumps and output and junction and sorter and splitter).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:45
S140	1	(microfluidic and device and microchannel and first and second and third and pumps and output and junction and fusion).clm.	US-PGPUB	ADJ	ON	2009/04/07 16:45

4/7/2009 4:48:21 PM
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